TEXAS AVENUE CORRIDOR STUDY PROPERTY INVENTORY SURVEY FORM **GROUP 3**

Property ID:

landscaped islands: □ yes 🖈 no

R41799

Property Information property address: 1230 S COLLEGE AVE legal description: SMYTHE #2, BLOCK 1, LOT 3 & 4 owner name/address: FORREST, ROBERT J 3011 WESTWOOD MAIN DR BRYAN, TX 77807-3216 full business name: land use category: type of business: current zoning: occupancy status: <u>DCMAD-</u> lot area (square feet): 20100 frontage along Texas Avenue (feet): lot depth (feet): sq. footage of building: ___ 3250 property conforms to: min. lot area standards min. lot depth standards min. lot width standards **Improvements** building height (feet): # of buildings: type of buildings (specify): building/site condition: buildings conform to minimum building setbacks: yes yes □ no (if no, specify) approximate construction date: accessible to the public: o∕yes possible historic resource: □ yes sidewalks along Texas Avenue: Tyes Ino M (pipe fences, decks, carports, swimming pools, etc.) (specify) Freestanding Signs yes □ no # of signs: type/material of sign: overall condition (specify): removal of any dilapidated signs suggested? □ yes □ no (specify) Off-street Parking 500 improved: byes one parking spaces striped: byes one # of available off-street spaces: lot type: □ asphalt □ concrete □ other space sizes: sufficient off-street parking for existing land use: □ yes □ no overall condition:

end islands or bay dividers:

Curb Cuts on Texas Avenue
how many: curb types: □ standard curbs □ curb ramps curb cut closure(s) suggested? □ yes □ no
if yes, which ones:
meet adjacent separation requirements: 🗆 yes 🗆 no 💮 meet opposite separation requirements: 🗅 yes 🗆 no
Landscaping
yes no (if none is present) is there room for landscaping on the property? yes a no
comments:
Outside Storage
yes of no (specify)(Type of merchandise/material/equipment stored)
dumpsters present: 1 yes Ino are dumpsters enclosed: 1 yes Ino 1/4
<u>Miscellaneous</u> is the property adjoined by a residential use or a residential zoning district?
is the property developable when required buffers are observed?
if not developable to current standards, what could help make this a developable property?
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7
accessible to alley: yes no
Other Comments: